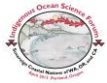


How do we Develop Data Mapping Standards that are Culturally Appropriate and Inform Tribal, State, and Federal Marine Planning

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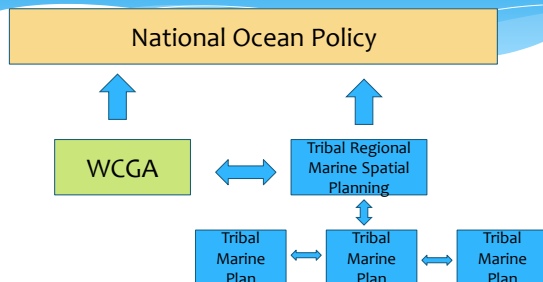
Outline



- * Purpose
- * Challenges
- * Benefits
- * Break Out Sessions
- * Review/Discuss Results
- * Conclusion

Developing mapping standards that are culturally appropriate and inform Tribal, State, and Federal marine planning.

Overview



Purpose

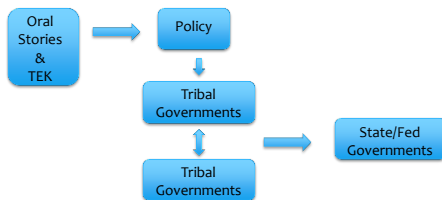


- * Develop mapping standards that are culturally appropriate.
- * Provide an authoritative perspective while protecting cultural resources and confidentiality
 - * TEK as authoritative science
 - * Develop our own methods and protocols

Benefits



- * Provides a mechanism to assert sovereignty, self-governance, and co-management/governing



Benefits



- * Translation Tool
 - * Better understanding of Tribal History and activities
 - * Further understanding of ocean resources
- * Tribally Driven

Challenges



- * Interactions between Tribes, State, and Federal Agencies Regarding Data Collection and Data Ownership (Past and Present)
 - * MLPA (Fort Bragg)
- * Not losing the “voice” or the “person” or the “spirit” within the information.

Challenges



- * Confidentiality
 - * Data storage and sharing (within Tribe, outside of Tribe)
 - * Intellectual Property
- * Ensuring data and metadata standardization
- * Funding



Any Questions

Break Out Session

- * Break up into small groups
- * Answer questions, engage in conversation
- * Record answers and or comments



Review / Discussion